

Wednesday, 21/05/2008 11:30:11 AM

: ANGLE-PROPER SHOWER MERING USE ONLY User: Linda Lacelle **Process Sheet Drawing Name** Customer : CC-DAR01 Dart Aerospace Ltd. **Job Number** : 05001 Estimate Number : 10804 Part Number P.O. Number : 21/05/2008 S.O. No. : This Issue **Drawing Number** : NC Prsht Rev. **Project Number** : // : R & D SM/MED FAB First Issue Type **Drawing Revision** : 05000 **Previous Run** Material 1 Um: Each : 28/05/2008 Qty: **Due Date** Written By Checked & Approved By Comment **Additional Product** Job Number: Seq. #: **Machine Or Operation:** Description: SMALL & MEDIUM FAB RESOURCE 1 SMALL FAB 1 1.0 Comment: SMALL & MEDIUM FAB RESOURCE 1 MAKE PER DRWG D3708 REV.A angle 750 x 750 x.1/16w 2.0 M6001T6A750W0625 **6**063-75 15 08.05.21 ACCEPTABLE Comment: Qty.: 1.5000 f(s)/Unit Total: 1.5000 f(s) 08.05.21 angle 750 x 750 x.1/16w INSPECT WORK TO CURRENT STEP 3.0 QC5 **ENGINEERING** 08.05.2 **Comment: INSPECT WORK TO CURRENT STEP** 4.0 HAND FINISHING RESOURCE #1 Comment: HAND FINISHING RESOURCE #1 ACID ETCH AND ALODINE INSPECT POWDER COAT/CHEMICAL CONVERSION 5.0 QC3 Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION PACKAGING RESOURCE #1 6.0



Comment: PACKAGING RESOURCE #1 **ENGINEERING-MARC** 



08.05.2



Wednesday, 21/05/2008 11:30:11 AM Linda Lacelle

**Process Sheet** 

Customer: CC-DAR01 Dart Aerospace Ltd.

Drawing Name: ANGLE-PROTO

Job Number: 05001

Part Number: D37083

Job Number:



Seq. #:

**Machine Or Operation:** 

Description:

7.0

QC21

FINAL INSPECTION/W/O RELEASE



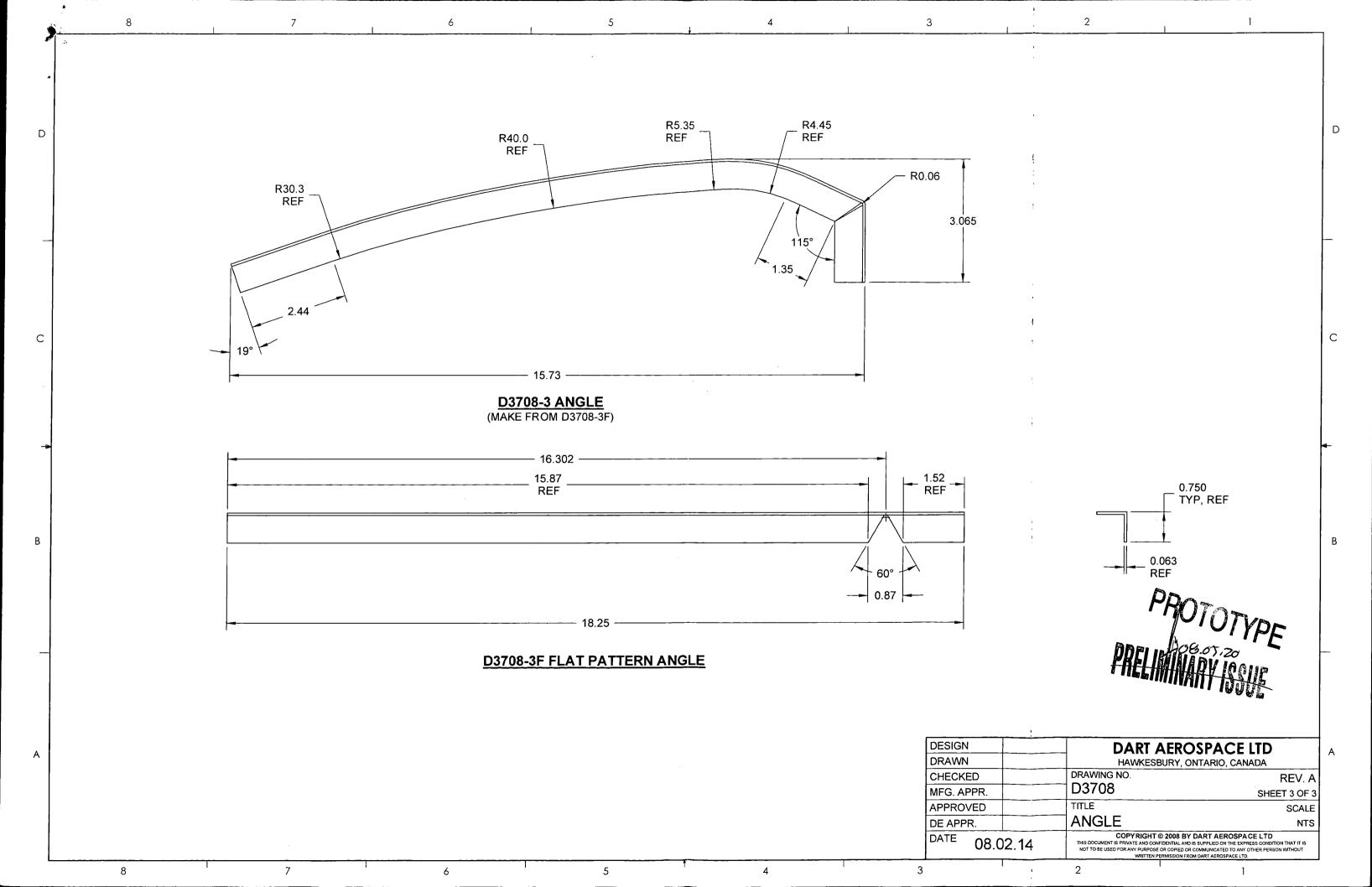
Comment: FINAL INSPECTION/W/O RELEASE

W 22 5 32

Mororype

Job Completion





# Receiving Report

Yes Release Note Attached: Waybill Attached: Shipment Complete QC6 Inspection Batch No: Dart P/O: Yes Yes Cash Supplier: Date: Packing Slip: Invoice: Receipt:

Comments

A A A

377-4248 377-5696

FAX:

MONTRÉAL: 514336-4248 FAX:

514 336-4246

DISTRIBUTEUR D'ACIER ET MÉTAUX SPÉCIALISÉS STEEL AND SPECIALTY METALS DISTRIBUTOR

On a du Savoir " JER "

I SHIP TO:

ISPACE LTD MOREN STREET Ψ.

ONTARIO: 1 800 667-4248

1 866 456-4242

FACTURE INVOICE	N°	187915
DATE		11/04/08
BON DE LIVRAISON PAÇKING SLIP	N°	133557
DATE DE LIVRAISON DELIVERY DATE		11/04/08

TERMES / TERMS REMARQUES / REMARKS PAGE N° TERR. NET 30 JOURS 001

DESCRIPTION	POIDS WEIGHT	PRIX PRICE	PAR PER *	MONTANT <i>AMOUNT</i>
12' X 12'	2	585. 79Ø		1171,58
<del>-</del> 1	1.1	450. QOQ	CLB	51,98
090 48 X 144	i.e.	225. 600		451.20
	2	14.000		28. 90
Policy State of the state of th	18	3.950	UN	ČŽ - 3. 95 Formplus №

DATE

LS REMAIN THE PROPERTY OF "ACIER CAMPLING." UNTIL PAYMENT IS MADE IN FULL, COMPLETE AND CASHED. BUYERS EXPENSE. • ALL MATERIALS BEAR THE SAME WARRANTY AS GIVEN BY THE MANUFACTURER. ESPECT THE FOLLOWING CONDITIONS: NET 30 DAYS FROM BILLING DATE AND THE BUYER ACCEPTS TO PAY FR MONTH OF 24% PER ANNUM ON ALL PAST DUE ACCOUNTS OVER 30 DAYS. • ANY OFFALIU IR RESPECT WITH SENDER THE SENDER OF THE BALANCE DUE OR THE 1. • ANY CLAIM MUST BE MADE WITHIN FIVE DAYS WITH THIS DOCUMENT ENCLOSED. • ANY MERCHANDISE

I MODIFIED CANNOT BE RETURNED. • ALL GOODS RETURNED MUST BE WITH OUR AUTHORIZATION AND ARE

BONNE CONDITION IMERCHANDISE RECEIVED IN GOOD CONDITION J/DM/M

IENT / CUSTOMER'S SIGNATURE

T.\ Q.
T

SOUS-TOTAL 1706.71 SUB TOTAL T.P.S. 85.34 G.S.T. V.Q. 19、02 S.T. 1792.05 OTAL

OVAL ocation Quantity Short 3 Initials of receiver (if shipment OK) Quantity Returned 0 0 0 Quantity Received Quantity Ordered Description -0x.0x082 Production/Admin: On らいら Received/Costing Discrepancies Number Part ۲۰۰۰) ک Initial



# LONGKOU NANSHAN ALUMINUM GENERAL FACTORY

# NANSHAN INDUSTRY ZONE LONGKOU CITY SHANDONG

## PROVINCE CHINA

#### REPORTS TEST

Order No.:	Test Date: 2006.6.11
Description of Goods: Angle(Sq.Fillets)	Alloy/Temper: 6063-T5
Standard For Test: ASTM B221-2004,AMS-QQ	
Heat No.: 190	Net Weight(lbs): 1070
Bundle No.: 198-199	Size(inch): <u>.750"×.750"</u> ×.065"×252"
Die No.: NSXC 109-004	

### TABLE OF RESULT DETAIL

# A. CHEMICAL COMPOSITION AMERICAN SILK SILK 1/16

Test Item	LS	Si	Fe	Fe         Cu         Mn         Mg         Cr         Zn           /         /         /         0.45         /         /           0.35         0.10         0.10         0.9         0.10         0.10	Ti	ri Impurities					
Normal	Min	<del></del>	0.35		0.10	-	0.10	0.10	0.10	Each 0.05	Total 0.15
Requirements	Max										
Test Resu	lts	0.45	0.11	1	1	0.55	1	1	1	0.05	0.15

# B. MECHANICAL PROPERTY

Test Items	Ultimate Strength	Yield Strength	Elongation	
Units	KSI(min)	KSI(min)	%(min) 8	
Normal Requirements	22.0	16.0		
Test Results	34.7	31.9	13	

It is hereby certified that the above material is manufactured in compliance with the specified standards and meets the stipulated requirement.

Authorized Department: Quality Test Department

Inspector: 12 AP 70

Quality Manager: Kexin Yao

LONGKOU!

Signature: 始 无元